## **SELF INSPECTION CHECKLIST**



The purpose of this document is to aid the business owner or operator in conducting a self-evaluation of their business in an effort to correct any violations that may exist or develop.

Exits/Means of Egress	Hazardous materials
Exit doors unlocked/unblocked.	Fire Department permit conspicuously posted and
Exit access is unobstructed.	updated.
Exterior of exit doors are clear.	Fire Department notified of any changes in chemical
Exit doors are operable.	storage or processes.
Enclosed exit stairways clear and free of storage.	No open containers of flammable or combustible
Exit lights are operable.	liquids.
No added surface bolts/latches on exit doors.	Flammable or combustible liquids not dispensed by
Exit doors readily distinguishable as such, with no	gravity means.
mirrors or other coverings over doors.	Material Safety Data Sheets (MSDS) are on site (hard
	copy or electronic version must be available).
Fire Protection Systems	CFD required hazardous material placard maintained
The Hoteetion Bysteins	legible.
	Compressed gas cylinders secured upright.
Fire alarm, fire sprinkler, and suppression systems are	Fuel dispensing hoses are not worn or cracked.
inspected and tested annually.	Spray finishing in only approved areas (booth, etc.).
Sprinkler fire pump is tested annually.	
Wet standpipe system is flow tested every year.	Electrical
Dry standpipe system is hydro-tested every 5 years.	
Sprinkler connection (FDC) is unobstructed and	Emergency lights tested by outside agency each year.
accessible.	Emergency generator is fully tested annually.
FDC caps in place and FDC couplings freely spin.	Extension cords not used in place of permanent wiring.
Sprinkler heads are unobstructed with no storage with-	Outlet/switch/electrical covers in place.
in 18 inches (36 inches for ESFR and Large Drop fire	Covers for junction boxes, panels, etc. are in place.
sprinklers).	Electrical rooms are identified as such.
Sprinkler heads are free of paint, corrosion, or other	
debris.	Housekeeping
debris Sprinkler valve rooms are accessible and free of	<b>Housekeeping</b>
debris Sprinkler valve rooms are accessible and free of storage, and their location identified.	
debris Sprinkler valve rooms are accessible and free of storage, and their location identified Fire alarm devices (pull stations, control panels, etc.)	No accumulation of combustible waste.
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.	No accumulation of combustible waste Electrical, mechanical, boiler rooms are accessible and
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage.
debris. Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panels.
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.).
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless against 1 hr. minimum fire rated or exterior wall).
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless against 1 hr. minimum fire rated or exterior wall)No combustible storage in spray booth or flammable
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless against 1 hr. minimum fire rated or exterior wall).
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless against 1 hr. minimum fire rated or exterior wall)No combustible storage in spray booth or flammable liquid storage room.
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.	No accumulation of combustible wasteElectrical, mechanical, boiler rooms are accessible and free of storage3-foot clearance maintained around electrical panelsElectrical equipment and motors free of debris and build-up (i.e. sawdust, lint, etc.)3 foot clearance maintained around spray booth (unless against 1 hr. minimum fire rated or exterior wall)No combustible storage in spray booth or flammable
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.  Fire doors are not wedged or propped open.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.  Fire doors are not wedged or propped open.  Roll down fire doors drop tested by outside testing	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed. Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems). Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.  Fire doors are not wedged or propped open.  Roll down fire doors drop tested by outside testing agency each year.	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed.  Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems).  Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.  Fire doors are not wedged or propped open.  Roll down fire doors drop tested by outside testing agency each year.  Fire rated walls, floor, and ceiling construction not	
debris.  Sprinkler valve rooms are accessible and free of storage, and their location identified.  Fire alarm devices (pull stations, control panels, etc.) are accessible.  Fire alarm monitored by UL central station.  Fire Alarm Control Panel (FACP) accessible and location indentified.  Fire alarm system horns and strobes are not obstructed. Wet or dry chemical suppression system inspected every 6 months (incl. kitchen and spray booth systems). Kitchen hood vent system inspected and cleaned at required intervals.  Kitchen hood suppression system remote pull station is accessible.  Fire extinguishers inspected annually.  Fire extinguishers are accessible and mounted.  Fire Protection Assemblies  Fire doors are operable by self closing and latching.  Fire doors are not wedged or propped open.  Roll down fire doors drop tested by outside testing agency each year.	